

PROCESS FOR PREPARING CRYSTALLINE FORM I OF CABERGOLINE

ABSTRACT

A process for producing crystalline form I of cabergoline, which process comprises the preparation of Form V using heptane as precipitation solvent, and its exclusive conversion
5 into crystalline Form I of cabergoline. The present crystallization process from toluene-heptane solvent system for form V involves "reverse addition" of toluene- cabergoline concentrate to cold heptane.